



APPENDIX A

MEDLINE SEARCH RESULTS

File 155:MEDLINE(R) 1966-2003/Mar W2
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Set Items Description

A. Search 1

?S Matrix()metalloproteinase
98698 MATRIX
7876 METALLOPROTEINASE
S1 4797 MATRIX()METALLOPROTEINASE
?

B. Search 2

?s MMP
S2 6217 MMP
?
?
?

C. Search 3

?s (Matrix()metalloproteinase) and cancer
98698 MATRIX
7876 METALLOPROTEINASE
4797 MATRIX(W)METALLOPROTEINASE
390060 CANCER
S3 813 (MATRIX()METALLOPROTEINASE) AND CANCER
?
?

D. Search 4

?S (Matrix()metalloproteinase) and (Matrix()metalloproteinase()associated()cancer)
98698 MATRIX
7876 METALLOPROTEINASE
4797 MATRIX(W)METALLOPROTEINASE
98698 MATRIX
7876 METALLOPROTEINASE
894217 ASSOCIATED
390060 CANCER
0 MATRIX(W)METALLOPROTEINASE(W)ASSOCIATED(W)CANCER
S4 0 (MATRIX()METALLOPROTEINASE) AND
(MATRIX()METALLOPROTEINASE()ASSOCIATED()CANCER)
?
?

E. Search 5

?S (Matrix()metalloproteinase) and (cancer) and (diagnose or diagnosis)

98698 MATRIX

7876 METALLOPROTEINASE

4797 MATRIX(W)METALLOPROTEINASE

390060 CANCER

22450 DIAGNOSE

1394218 DIAGNOSIS

S5 46 (MATRIX()METALLOPROTEINASE) AND (CANCER) AND
(DIAGNOSE OR DIAGNOSIS)

?

?

?

F. Search 6

?S (Matrix()metalloproteinase) and cancer and urine

98698 MATRIX

7876 METALLOPROTEINASE

4797 MATRIX(W)METALLOPROTEINASE

390060 CANCER

198435 URINE

S6 9 (MATRIX()METALLOPROTEINASE) AND CANCER AND URINE

(Corresponding citations listed below)

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?

**Citations (9) Corresponding to Search 6 (Search terms used:
matrix metalloproteinase and cancer and urine)**

?t s6/3/all

6/3/1

DIALOG(R)File 155:MEDLINE(R)

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14439864 22190936 PMID: 12203859

Urine : beyond cytology for detection of malignancy.

Pattari Sanjib Kumar; Dey Pranab

Department of Pathology, Post Graduate Institute of Medical Education and
Research, Chandigarh, India.

Diagnostic cytopathology (United States) Sep 2002, 27 (3) p139-42,
ISSN 8755-1039 Journal Code: 8506895

Document type: Journal Article; Review; Review, Tutorial

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

6/3/2

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

12859614 21562461 PMID: 11705862

Prognostic significance of matrix metalloproteinase -1 and tissue inhibitor of metalloproteinase-1 in voided urine samples from patients with transitional cell carcinoma of the bladder.

Durkan G C; Nutt J E; Rajjayabun P H; Neal D E; Lunec J; Mellon J K

Department of Surgery, Cancer Research Unit, The Medical School, University of Newcastle upon Tyne, Newcastle upon Tyne NE2 4HH, United Kingdom.

Clinical cancer research : an official journal of the American Association for Cancer Research (United States) Nov 2001, 7 (11) p3450-6, ISSN 1078-0432 Journal Code: 9502500

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

6/3/3

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2003 The Dialog Corp. All rts. reserv.

12691346 21627888 PMID: 11771177

Prospects for molecular research in urological oncology: bladder cancer

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Koshida K; Imao T; Ito H; Miyagi T; Konaka H; Mizokami A; Egawa M; Namiki M

Department of Urology, Kanazawa University School of Medicine.

Hinyokika kiyo. Acta urologica Japonica (Japan) Nov 2001, 47 (11)

p815-8, ISSN 0018-1994 Journal Code: 0421145

Document type: Journal Article ; English Abstract

Languages: JAPANESE

Main Citation Owner: NLM

Record type: Completed

6/3/4

DIALOG(R)File 155:MEDLINE(R)

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12563759 21463111 PMID: 11486009

The high molecular weight urinary matrix metalloproteinase (MMP)

activity is a complex of gelatinase B/MMP-9 and neutrophil gelatinase-associated lipocalin (NGAL). Modulation of MMP-9 activity by NGAL.

Yan L; Borregaard N; Kjeldsen L; Moses M A
Department of Surgery, Children's Hospital, Harvard Medical School,
Boston, Massachusetts 02115, USA.

Journal of biological chemistry (United States) Oct 5 2001, 276 (40)
p37258-65, ISSN 0021-9258 Journal Code: 2985121R

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

6/3/5

DIALOG(R)File 155:MEDLINE(R)

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11301354 21341696 PMID: 11448904

Phase I and pharmacological study of the oral matrix metalloproteinase inhibitor, MMI270 (CGS27023A), in patients with advanced solid cancer .

Levitt N C; Eskens F A; O'Byrne K J; Propper D J; Denis L J; Owen S J; Choi L; Foekens J A; Wilner S; Wood J M; Nakajima M; Talbot D C; Steward W P; Harris A L; Verweij J

Imperial Cancer Research Fund Unit, Churchill Hospital, Oxford OX3 FLJ, United Kingdom.

Clinical cancer research : an official journal of the American Association for Cancer Research (United States) Jul 2001, 7 (7)
p1912-22, ISSN 1078-0432 Journal Code: 9502500

Document type: Clinical Trial; Clinical Trial, Phase I; Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

6/3/6

DIALOG(R)File 155:MEDLINE(R)

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10196210 99179945 PMID: 10081908

Role of matrix metalloproteinase -9 in the basement membrane destruction of superficial urothelial carcinomas.

Ozdemir E; Kakehi Y; Okuno H; Yoshida O

Department of Urology, Faculty of Medicine, Kyoto University, Japan.

Journal of urology (UNITED STATES) Apr 1999, 161 (4) p1359-63,
ISSN 0022-5347 Journal Code: 0376374

Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/7

DIALOG(R)File 155:MEDLINE(R)
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10117174 99081512 PMID: 9865914

Matrix metalloproteinase -9 expression in bladder washes from bladder cancer patients predicts pathological stage and grade.

Bianco F J; Gervasi D C; Tiguert R; Grignon D J; Pontes J E; Crissman J D ; Fridman R; Wood D P

The Karmanos Cancer Institute and Department of Urology, Wayne State University/The Detroit Medical Center, Michigan 48201, USA.

Clinical cancer research : an official journal of the American Association for Cancer Research (UNITED STATES) Dec 1998, 4 (12) p3011-6, ISSN 1078-0432 Journal Code: 9502500

Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/8

DIALOG(R)File 155:MEDLINE(R)
(c) format only 2003 The Dialog Corp. All rts. reserv.

10003585 99006632 PMID: 9792146

Diuretic response to cyclophosphamide in rats bearing a matrix metalloproteinase -9-producing tumour.

Mizushima Y; Sassa K; Hamazaki T; Fujishita T; Oosaki R; Kobayashi M

First Department of Internal Medicine, Toyama Medical and Pharmaceutical University, Japan.

British journal of cancer (SCOTLAND) Oct 1998, 78 (8) p1030-4, ISSN 0007-0920 Journal Code: 0370635

Document type: Journal Article
Languages: ENGLISH
Main Citation Owner: NLM
Record type: Completed

6/3/9

DIALOG(R)File 155:MEDLINE(R)

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09884406 98311631 PMID: 9649297

Effects of epidermal growth factor on the invasion activity of the bladder cancer cell line.

Kanno N; Nonomura N; Miki T; Kojima Y; Takahara S; Nozaki M; Okuyama A

Department of Urology, Osaka University Medical School, Suita-city, Japan.

Journal of urology (UNITED STATES) Feb 1998, 159 (2) p586-90, ISSN 0022-5347 Journal Code: 0376374

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

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?

?

G. Search 7

?S (Matrix()metalloproteinase) and cancer and (diagnose or diagnosis) and urine

98698 MATRIX

7876 METALLOPROTEINASE

4797 MATRIX(W)METALLOPROTEINASE

390060 CANCER

22450 DIAGNOSE

1394218 DIAGNOSIS

198435 URINE

S7 4 (MATRIX()METALLOPROTEINASE) AND CANCER AND (DIAGNOSE OR DIAGNOSIS) AND URINE

?t s7/3/all

7/3/1

Citations (4) Corresponding to Search 7 (Search terms used:

matrix metalloproteinase and cancer and (diagnose or diagnosis) and urine)

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14439864 22190936 PMID: 12203859

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12563759 21463111 PMID: 11486009

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Department of Surgery, Children's Hospital, Harvard Medical School, Boston, Massachusetts 02115, USA.

Journal of biological chemistry (United States) Oct 5 2001, 276 (40)

p37258-65, ISSN 0021-9258 Journal Code: 2985121R

Document type: Journal Article

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10196210 99179945 PMID: 10081908

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Journal of urology (UNITED STATES) Apr 1999, 161 (4) p1359-63,
ISSN 0022-5347 Journal Code: 0376374

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Record type: Completed

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\$2.73 13 Type(s) in Format 3

\$2.73 13 Types

\$5.98 Estimated cost File155

\$2.10 TELNET

\$8.08 Estimated cost this search

\$9.64 Estimated total session cost 1.301 DialUnits

Status: Signed Off. (11 minutes)